

EAST - [default.wsp:1]

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© Pending

Active

- L1: (7) polymeric adj foam adj powder
- L2: (5) ("5651376") or ("5669559") or ("36876
- L3: (4355) wet adj grinding
- L4: (119691) methylene adj chloride
- L5: (315759) polyurethane
- L6: (1651177) powder
- L7: (64) 13 and 14 and 15 and 16
- L8: (57) polyurethane adj foam adj powder
- L9: (82133) dichloromethane
- L11: (3) 18 and 19
- L12: (3) ("1000010") PH
- L16: (3) 18 and 19
- L17: (50543) polyurethane adj foam
- L18: (873739) pulverizes
- L19: (666) 113 and 114
- L20: (88) 113 and 114

Failed

Port	Protocol	Source IP	Source Port	Dest IP	Dest Port
443	SSL/TLS	115.23.14.14	443	115.23.14.14	443
443	SSL/TLS	115.23.14.14	443	115.23.14.14	443

Phase

Serial No.	Document ID	Issue Date	Pages	Title	Current CH	Current WO#	Retrieval C	Inventor	S	C	T	M	A	
29	P	US 4652455 A	198707024	16	Resilient coat for tie of direct-connection type track	428/425.3	238/54;		Sato; Yoshihiko et al.	P	P	P	P	
						249/634;								
30	P	US 4526955 A	19850702	20	Polyol blends of phthalate/trimellitate	521/172	521/112;		Magnus; George et al.	P	P	P	P	
						521/118;								
31	P	US 4517308 A	19850514	7	Method of producing a sorptive body, particularly	502/401	264/45.3;		Shlensz; Peter et al.	P	C	P	B	
						264/46.4;								
32	P	US 4469823 A	19840904	6	Flexible polyurethane foams made using an aromatic	521/172	521/173		Yeakey; Ernest L. et al.	P	P	P	P	
33	P	US 4467651 A	19840821	8	Method of producing a cellular resin suitable for	531/77	521/121;		Zinaz; Gilles et al.	P	P	P	P	
						521/131;								
34	P	US 4454254 A	19840612	6	Aminoplast resins, dispersions, and use	521/136	521/102;		Reichel; Curtis J. et al.	P	P	P	P	
						521/103;								
35	P	US 4439551 A	19840527	7	Packaging foam polyurethane composition employing novel	521/131	252/182.25;		Yeakey; Ernest L. et al.	P	C	P	P	
						516/18;								
36	P	US 4311836 A	19820119	8	Process for working up cross-linked isocyanurate	521/109.1	521/163;		Reischl; Artur	P	P	P	P	
						521/164;								
37	P	US 4302551 A	19811124	13	Process for the preparation of cellular polymers having	521/163	521/164;		Horn; Peter et al.	P	P	P	P	
						521/167;								
38	P	US 4272369 A	19810609	5	Process for treating polyvinylidene fluoride and	426/413	138/137;		Scraswell; Albert	P	C	P	P	
						138/141;								
39	P	US 4243755 A	19810116	9	Process for the manufacture of reinforced polyurethane	521/99	521/101;		Marx; Matthias et al.	P	P	P	P	
						521/120;								

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